WAUKESHA COUNTY PUBLIC HEALTH DIVISION VACCINE ADMINISTRATION RECORD

ADULT - Adult Immunizations and Travel CHILD - Travel

Information collected on this form will be used to document authorization for receipt of vaccine(s). Information may be shared through the Wisconsin Registry (WIR) with other health care providers directly involved with the patient to assure completion of the vaccine schedule. Information collected on this form is voluntary and the Social Security Number will be used by parent or quardian to access the Wisconsin Immunization Registry.

							P. O. Box			
City			Country				Chaha	Zin Codo		
City			County	County			State	Zip Code		
Home Telephone N	Number		Work Teleph	Work Telephone Number			Okay to share immunization data with WIR? ☐ Yes ☐ No			
Social Security Nur	mber		Date of Birth	Date of Birth (mm/dd/yyyy) Age		Gen	er Ethnicity ale □ Female □ Hispanic □ Non-Hispar		□ Non-Hispanic	
Race ☐ African America ☐ Native Americar		□ Caucasia		Mother's Maiden Name (Last, First, Middle Initial)						
Check all that apply	y □ Native A	merican	□ Badger	Care	☐ Insured. \	Vaccin	es Not Covered			
Name of Dhysisian	☐ Medicaio		☐ No Heal	□ No Health Insurance □ Insured, Vaccines Covered						
Name of Physician			Insurance P	Insurance Provider				School or Day Care (If applicable)		
Name of Parent or	Guardian Re	sponsible for	Patient (Last, First	ient (Last, First, Middle)			Relationship to Patient			
have been given a chance to ask question given to me or to Signature – Perso	ons that wer	re answered to named above	o my satisfaction. I for whom I am auth	understand the be orized to make this	enefits and risk s request.					
Vaccine	Route	Dosage	Site*	Dose Number	Manufac	turor	L of N	umber	Form Date	
		0.5 mL		1 2	Manada		200		CDC 8/25/98	
Hep A	IM	1.0 mL 0.5 mL	RD LD	1 2					CDC 8/25/98	
Нер В	IM	1.0 mL	RD LD	1 2 3					CDC 7/11/01	
Immune Globulin Wt	IM		RV RD RG LV LD LG	1 Divided Dose					CDC 8/25/98	
		0.25 mL	RV RD							
Influenza	IM	0.5 mL	LV LD	1 2					CDC	
Influenza	SC	0.5 mL 0.5 mL	LV LD RV RD LV LD	1 2 1 2 3 B					CDC 2/6/97	
			RV RD							
IPV	SC	0.5 mL	RV RD LV LD RV RD	1 2 3 B					CDC 2/6/97	
IPV Meningitis	SC SC	0.5 mL 0.5 mL	RV RD LV LD RV RD LV LD	1 2 3 B 1 B					CDC 2/6/97 CDC 3/31/00	
IPV Meningitis MMR	SC SC SC	0.5 mL 0.5 mL	RV RD LV LD RV RD LV LD RV RD LV LD	1 2 3 B 1 B 1 2					CDC 2/6/97 CDC 3/31/00 CDC 12/16/98	
IPV Meningitis MMR Pneumococcal	SC SC SC IM	0.5 mL 0.5 mL 0.5 mL 0.5 mL	RV RD LV LD RV RD LV LD RV RD LV LD	1 2 3 B 1 B 1 2					CDC 2/6/97 CDC 3/31/00 CDC 12/16/98 CDC 7/29/97	
IPV Meningitis MMR Pneumococcal	SC SC IM	0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL	RV RD LV LD RV RD LV LD RV RD LV LD RD LD RD LD	1 2 3 B 1 B 1 2 1 2 1 2 3 B					CDC 2/6/97 CDC 3/31/00 CDC 12/16/98 CDC 7/29/97 CDC 10/6/94	
IPV Meningitis MMR Pneumococcal Td Typhoid	SC SC SC IM IM	0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL	RV RD LV LD RV RD LV LD RV RD LV LD RD LD RD LD RD LD RV RD RV RD	1 2 3 B 1 B 1 2 1 2 1 2 1 B 1 B					CDC 2/6/97 CDC 3/31/00 CDC 12/16/98 CDC 7/29/97 CDC 10/6/94 PHD 1/99	
IPV Meningitis MMR Pneumococcal Td Typhoid Varicella	SC SC SC IM IM SC	0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL	RV RD LV LD RV RD LV LD RV RD LV LD RD LD RD LD RD LD RV RD LV LD RV RD RV RD RV RD RV RD	1 2 3 B 1 B 1 2 1 2 1 2 1 2 3 B 1 B 1 B					CDC 2/6/97 CDC 3/31/00 CDC 12/16/98 CDC 7/29/97 CDC 10/6/94 PHD 1/99 CDC 12/16/98	
IPV Meningitis MMR Pneumococcal Td Typhoid Varicella Yellow Fever	SC SC IM IM SC SC SC	0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL 0.5 mL	RV RD LV LD RV RD LV LD RV RD LV LD RD LD RD LD RD LD RV RD LV LD RV RD LV LD	1 2 3 B 1 B 1 2 1 2 1 2 3 B 1 B 1 B 1 B	=Right Gluteal	LG=Le	ft GlutealSC=Subci	utaneous; subcuta	CDC 2/6/97 CDC 3/31/00 CDC 12/16/98 CDC 7/29/97 CDC 10/6/94 PHD 1/99 CDC 12/16/98 PHD 1/99	

N:\DIVISION\PHC\PH-OPEN\CD\IMMUNIZE\TRAVEL\VAR.doc Created 1/99/revised 3-5-02